

ABSTRACT

The object of the invention is to give a coloured, temperature-dependent appearance to the water flowing out of a hot-water fitting. For that purpose, three temperature ranges are formed and a colour is associated with each of the temperature ranges. The three ranges correspond to too cold, too hot and desired temperature ranges. A lever (4) is actuated to cause a water jet (20) to flow out of the fitting. Depending on the position of the lever (4), only cold water, only hot water or mixed proportions of cold and hot water flow into the mixing chamber (7). Depending on the temperature measured in the mixing chamber (7), a control block (13) drives diodes (17) arranged at the outlet of the hot-water fitting and having a colour which corresponds to the temperature range in question, causing the diodes to emit light. The water jet (20) flowing past the diodes (17) is illuminated with said colour. The user of the fitting can recognise the water temperature from the coloured appearance of the water jet (20) and if necessary correct it by actuating the lever (4).